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| FORM PTO-150 | SERIAL NO.: 09/318,668 | CASE NO.: 1772/14206US01 |
| LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT | FILING DATE: 05/25/99 | GROUP ART UNIT: 2746 |
| (use several sheets if necessary) | APPLICANTS: Gollnick et al. | |

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS/ SUBCLASS | FILING DATE |
|---------------------|-----|--------------------|---------|----------------|--------------------|----------------|
| | A1 | 4,449,248 | 05/1984 | Leslie et al | 340/7.36 | |
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| | A10 | 4,804,954 | 02/1989 | Macnak et al | 340/7.34 | |
| | A17 | 4,964,121 | 10/1990 | Moore | 370/311 | |
| | A19 | 4,977,611 | 12/1990 | Maru | 455/161.2 | |
| | A20 | 4,995,099 | 02/1991 | Davis | 340/7.35 | |
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| | A23 | 5,029,183 | 07/1991 | Tymes | 375/141 | |
| | A24 | 5,031,231 | 07/1991 | Miyazaki | 455/574 | |
| | A26 | 5,055,659 | 10/1991 | Hendrick et al | 340/10.51 | |
| | A28 | 5,081,402 | 01/1992 | Koleda | 318/16 | |
| | A29 | 5,087,099 | 02/1992 | Stolarczyk | 299/1.6 | |
| | A31 | 5,119,502 | 06/1992 | Kallin et al | 455/434 | |

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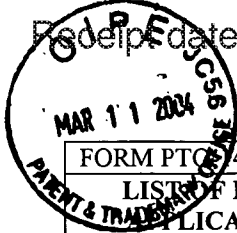
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| EXAMINER INITIAL | OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.) | |
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| | C2 | Biba, <i>A Hybrid Wireless MAC Protocol Supporting Asynchronous and Synchronous MSDU Delivery Services</i> , IEEE P802.11/91-92 09/1991 |
| | C4 | Cheah, <i>A Proposed Architecture and Access Protocol Outline for the IEEE 802.11 Radio LAN Standards, Part II</i> , Document IEEE P802.11/91-54 05/1991 |
| | C5 | Cox, <i>A Radio System Proposal for Widespread Low-Power Tetherless Communications</i> , IEEE Transactions on Communications, Vol. 39, No. 2 (February 1991) |
| | C6 | Natarajan et al., <i>Battery Efficient Operation of Radio MAC Protocol</i> , Document IEEE P802.11/91-102 09/1991 |
| | C7 | Rypinski, <i>Power-Drain Considerations for Full Time and Sleep Mode Radio Receivers</i> , Document IEEE P802.11/91-99 09/1991 |
| | C8 | Robert Meier's Masters Thesis, <i>Mobile Computer Network Architecture</i> (May 1993) |

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| EXAMINER: /Philip Sobutka/ | DATE CONSIDERED: 09/16/2005 |
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| FORM PTO 449 | SERIAL NO.: 09/318,668 | CASE NO.: 1772/14206US01 |
| LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT | FILING DATE: 05/25/99 | GROUP ART UNIT: 2746 |
| (use several sheets if necessary) | APPLICANTS: Gollnick et al. | |

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS/ SUBCLASS | FILING DATE |
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| | A32 | 5,121,408 | 06-1992 | Cai et al | 375/134 | |
| | A33 | 5,123,029 | 06-1992 | Bantz et al | 375/133 | |
| | A34 | 5,128,938 | 07-1992 | Borras | 370/311 | |
| | A35 | 5,134,347 | 07-1992 | Koleda | 318/16 | |
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| | A38 | 5,152,006 | 09-1992 | Klaus | 455/574 | |
| | A41 | 5,175,870 | 12-1992 | Mabey et al | 455/67.11 | |
| | A44 | 5,230,084 | 07-1993 | Nguyen | 340/7.34 | |
| | A46 | 5,241,542 | 08-1993 | Natarajan et al | 370/311 | |
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| | A57 | 5,293,639 | 03-1994 | Wilson et al | 455/17 | |
| | A58 | 5,296,849 | 03-1994 | Ide | 340/7.43 | |

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| EXAMINER INITIAL | | OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.) |
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| | C14 | Digital European Cordless Telecommunications Reference Document (March 1991) |
| | C18 | Haine, A New Radio Access Protocol and Network Architecture for Mobile Packet Data, 41 st IEEE Ventricular Technology Conference 05/1991 |
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| | C22 | Tuttlebee, Cordless Telecommunications in Europe (1990) |

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Page 3 of 3

FORM RFO-1449

SERIAL NO.: 09/318,668

CASE NO.: 1772/14206US01

STATEMENT OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE

FILING DATE: 05/25/99

GROUP ART UNIT: 2746

(use several sheets if necessary)

APPLICANTS: Gollnick et al.

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | DOCUMENT NUMBER | DATE | NAME | CLASS/ SUBCLASS | FILING DATE |
|---------------------|--------------------|-----------|------|--------------------|----------------|
| | A59 | 5,297,144 | | | |
| | A63 | 5,361,397 | | | |
| | A66 | 5,373,506 | | | |
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| | A68 | 5,392,023 | | | |
| | A76 | 5,440,560 | | | |
| | A77 | 5,465,081 | | | |
| | A84 | 5,584,048 | | | |
| | A93 | 5,089,813 | | | |
| | A96 | 5,239,466 | | | |
| | A101 | 5,375,254 | | | |
| | A102 | 5,377,192 | | | |
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